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L3 and acrylic acid.ti.	4

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DATE: Sunday, October 19, 2003

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DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
<u>L4</u>	L3 and acrylic acid.ti.	4	<u>L4</u>
<u>L3</u>	L2 and (mo or bi or fe or nickel or thallium or zinc or silicon)	18	<u>L3</u>
<u>L2</u>	L1 and multimetal oxide	18	<u>L2</u>
<u>L1</u>	propene and acrylic acid and nitrile	739	<u>L1</u>

END OF SEARCH HISTORY

**WEST**[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 4 of 4 returned.**☐ 1. Document ID: US 6124499 A

L4: Entry 1 of 4

File: USPT

Sep 26, 2000

US-PAT-NO: 6124499

DOCUMENT-IDENTIFIER: US 6124499 A

TITLE: Preparation of organic acids such as acrylic acid by catalytic oxidation using a group V mixed metal oxide catalyst containing Cu, Mo, W, V, Nb and Ta

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 2. Document ID: DE 19815280 A1 JP 2002510545 W WO 9951342 A1 AU 9937024 A BR 9909453 A EP 1071507 A1 CN 1295498 A

L4: Entry 2 of 4

File: DWPI

Oct 7, 1999

DERWENT-ACC-NO: 1999-591803

DERWENT-WEEK: 200227

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TITLE: Multimetal oxides used as catalyst in gas phase oxidation especially of acrolein to acrylic acid

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Clip Img	Image
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☐ 3. Document ID: DE 19815281 A1 JP 2002510592 W WO 9951343 A1 AU 9931478 A BR 9909451 A EP 1073518 A1 CN 1295499 A

L4: Entry 3 of 4

File: DWPI

Oct 7, 1999

DERWENT-ACC-NO: 1999-572891

DERWENT-WEEK: 200227

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TITLE: Multimetal oxides used as catalyst in gas phase oxidation especially of acrolein to acrylic acid

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 4. Document ID: DE 19815278 A1 JP 2002510591 W WO 9951341 A1 AU 9936007 A BR 9909452 A EP 1069948 A1 CN 1295497 A

L4: Entry 4 of 4

File: DWPI

Oct 7, 1999

DERWENT-ACC-NO: 1999-562973

DERWENT-WEEK: 200227  
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TITLE: Multimetal oxides used as catalyst in gas phase oxidation especially of  
acrolein to acrylic acid

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMMC	Draw Desc	Image
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